NOME

LEGEND

Airports having Control Towers are shown in Blue, all others in Brown/Sepia. Consult Supplement Alaska for details including airport lighting, communications, navigational facilities and procedures. For additional symbols contact FAA.

AIRPORTS

Other than hard surface runways

Seaplane Base

Hard surface runway(s) greater than 4882 ft. (1488 m) but less than 8192 ft. (2497 m) long

Hard surface runway(s) greater than 8192 ft. (2497 m) long

Open and other airports normally VFR, with control tower, rotating beacon, lighting, CT, CMB, or VORTAC indicator.

Airports with control towers, rotating beacon (closed), and weight limit above 12,500 lbs. (5670 kg) for public use airports.

ADDITIONAL AIRPORT INFORMATION

Private Field

Heliport

Military - Other than Army/Navy/Air Force, or military airports, landing areas, or heliports

Hospital - Not necessarily available during normal working hours described by use of basic symbol (open) symbol. (Normally available to the public, but may be PPR. Consult the Airport/Facility Directory/Supplement Alaska for landing availability at airports with hospital symbol.)

Emergency airport (May be in operation) Bushfield or Bushstrip

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and reported airspace necessary for pilot planning is shown on this chart. All times are local.

Class A Airspace

Class B Airspace (Mode C required)

Class C Airspace

Class D Airspace

Ceiling of Class E Airspace in hundreds of feet (A minus ceiling indicates the base is at the surface, with the ceiling that value.)

Class E (700) Airspace

Class E Airspace with floor 1200 ft. or greater above surface (Class E Airspace with floor 700 ft. above surface is not shown.)

2400 MSL Class E Airspace with floor 2400 ft. MSL or greater above surface

4500 MSL Class E Airspace within or 1500' AGL above Class D Airspace

Class E Airspace over Class D Airspace

Class E Airspace for Offshore Federal Airways and VORDAC by control. Floor 1200 ft. above surface unless otherwise noted. Airspace not shown where surface elevation exceeds floor.

Class E Airspace for Offshore Federal Airways and VORDAC by control. Floor 1200 ft. above surface unless otherwise noted. Airspace not shown where surface elevation exceeds floor.

Class E Airspace for Offshore Federal Airways and VORDAC by control. Floor 1200 ft. above surface unless otherwise noted. Airspace not shown where surface elevation exceeds floor.

1200' AGL Class E Airspace for Offshore Federal Airways and VORDAC by control. Floor 1200 ft. above surface unless otherwise noted. Airspace not shown where surface elevation exceeds floor.

Class E Airspace for Offshore Federal Airways and VORDAC by control. Floor 1200 ft. above surface unless otherwise noted. Airspace not shown where surface elevation exceeds floor.

Military Operations Area (MOA)

Alert Area and MOA - Military Operations Area

Warning Area

National Security Area

Terminal Radar Service Area (TRSA)

ARTCC - Military Training Route

COMMUNICATION BOXES

CHICKEN 4 — 122.7 — 255.4 — 122.8

Flight Service Station (FSS) Name

Radio Call Box Indicates Flight Service Station (FSS) or Remote Communications Outlet (RCO) name. Contact 122.2, 255.4 and 396.8 are available at many RCOs and are not shown above.

Certain RCOs provide Airport Advisory Service, see Supplement Alaska.

Frequencies along the 045 line are received by the Fairbanks FSS. Pilots should consider providing voice command advisory as available when operating in the vicinity of these facilities. Supplement Alaska for complete information.

RADIO AIDS TO NAVIGATION

VHF OMNI RANGE (VOR)

VORTAC

VOR-DME

Other facilities, i.e., FSS, Tower, Radio Beacon, Radio Control, etc.

Non-Directional Radiobeacon (NDB)

NDB - DME

OBSTRUCTIONS

Obstruction

Obstruction with high intensity white obstruction lights. Elevation of the top of the highest obstacle above ground or height above ground. Lighted obstructions are classified.

NOTICE: Obstructions within 200 feet of the surface are not normally shown.

MISCELLANEOUS

Seaplane Base

Seaplane Base (With Ramp)

Airport Beacon

Heliport

Glider Operations

Parachute Jumping Area

Wind Cone

Wind Tee

Wind Indicator

Rotating Beacon

TOPOGRAPHIC INFORMATION

Tracks & Trails/Markers

Railroad

Power Transmission Line

Aerial Cable

Ferry - Vehicular, automobile, railway, vessel, & car, etc.

Dams or Weirs

Levee

Tunnel

Bridge

Drawbridge

Coast Guard Station

Rapids

Falls

Canal, Lock

Water Well

Mine or Quarry

Oil or Gas Field

Wreck (Position of Piers)

(Piers below chart not indicated.)

Note: Depth curves and soundings in feet and fathoms. Drying height and zone elevation data are subjects of frequent revision. Use caution.

Hazardous flight conditions may exist within and near maritime activities.

Spot Elevation

Woods

Marsh

Rocks and Reefs

NOME
SECTIONAL AERONAUTICAL CHART

SCALE 1:500,000

Lambert Conformal Conic Projection Standard Parallels 65° 30' and 70° 42'

Horizontal Datum: North American Datum of 1983 (World Geodetic System 1984)

81ST EDITION EFFECTIVE 0930Z 1 JUL 2010

TO 0901Z 30 JUN 2011

Includes airspace changes effective 0901Z 5 MAY 2010
and all other aeronautical data received by 5 MAY 2010

Information on this chart will change (selected/latest updates of chart changes are available every 56 days in the SUPPLEMENT ALASKA Chart Bulletin section (online at http://aeronav.faa.gov), then contact appropriate NOTICES TO AIRMEN (NOTAMs) and other FLIGHT INFORMATION PUBLICATIONS (FLIPs) for the latest changes.

PUBLISHED IN COOPERATION WITH THE JOINT AERONAUTICAL COMMITTEE

SPECIFICATIONS AND AGREEMENTS APPROVED BY

DEPARTMENT OF DEFENSE • FEDERAL AVIATION ADMINISTRATION

Alaska Peninsula
Kodiak Island
Aleutian Islands
Bristol Bay
Nunivak Island
St. Lawrence Island
Nunivak
Nome
Kotzebue
Point Hope
Barrow
Wainwright
Barter Island
Arctic Ocean
Russia
Canada
Nome - Kotzebue Area
Nome - Barrow Area
Nome - Bethel Area
Nome - Nunivak Island Area
Nome - Seward Peninsula Area
Nome - Northern Seward Peninsula Area
Nome - Bering Strait Area
Nome - Northern Alaska Area
Nome - Arctic Ocean Area
Nome - Wainwright Area
Nome - Barrow Area
Nome - Barter Island Area
Nome - Canada Area
Nome - Russia Area
Nome - Bering Sea Area
Nome - Gulf of Anadyr Area
Nome - Chukchi Sea Area
Nome - Beaufort Sea Area
Nome - Arctic Ocean